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What is claimed is:

1. An apparatus, comprising:

a brush assembly;

said brush assembly including a backplane with two opposed brushes attached to said backplane such that a plurality of bristles on each brush face outward from said backplane; and

a clamping mechanism which attaches said brush assembly to a faucet.

- 2. An apparatus according to claim 1, wherein said clamping member is effective for pivoting said brush assembly in and out of line with a water stream from said faucet.
- 3. An apparatus according to claim 1, wherein said backplane is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
- 4. An apparatus according to claim 1, wherein said clamping mechanism is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
- 5. An apparatus according to claim 4, wherein said clamping mechanism is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
- 6. An apparatus according to claim 1, wherein said clamping member is removably attachable to said faucet.
- 7. An apparatus according to claim 6, wherein said clamping mechanism includes a rigid mounting member connected to said brush assembly.
- 8. An apparatus according to claim 6, wherein said clamping mechanism includes a rigid mounting member integral with said brush assembly.

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9. An apparatus according to claim 8, wherein said backplane is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.

- 10. An apparatus according to claim 9, wherein said clamping mechanism is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
- 11. An apparatus according to claim 6, wherein said clamping mechanism includes first and second clamp plates which clamp a rigid mounting member onto said faucet.
- 12. An apparatus according to claim 6, wherein said clamping mechanism includes a single plate, said plate including first and second flat portions adjacent a common curved portion, said plate further including first and second pluralities of holes in said first and second flat portions, respectively, wherein a plurality of flexible straps fitted through said pluralities of holes attach said brush assembly to said faucet.
- 13. An apparatus according to claim 6, wherein said clamping mechanism includes a rod having first and second ends, wherein said first end is connected to an end portion of said brush assembly and said second end is connected to said faucet.
- 14. An apparatus according to claim 13, wherein said second end is connected to said faucet via an internally threaded connecter which screws into a faucet head of said faucet.
- 15. A cleaning apparatus comprising a brush assembly having a brush and a brace, wherein said brush is attached to said brace and said brace engages an element of a work station.
- 16. A cleaning apparatus according to claim 15 wherein said brush is removably attached to said brace.
- 17. A cleaning apparatus according to claim 15 wherein said brace selectively engages said element of said work station.

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18. A cleaning apparatus, comprising:

a brush assembly which includes a brush removably attached to a brace; said brush having at least one cleaning surface; and wherein said brace is selectively engageable with a faucet such that said brace

is capable of being manipulated with respect to said faucet.